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SEALING ORGANIC LIGHT EMITTING DEVICE DISPLAYS

Abstract of the Disclosure

An organic light emitting device display may be formed of at least two moisture impervious layers sealed to one another using an epoxy material having a desiccant formed within the epoxy material. Any moisture or other solvents that tend to penetrate into the region between the front and back plates of the display where the organic light emitting material resides, will be trapped by the desiccant within the filler material.